--19. (New) The method of claim 13, further comprising multiple intradermal administrations every 4 weeks.

--20. (New) The method of claim 13, further comprising more than two intradermal administrations.--

## **REMARKS**

Early and favorable consideration of this reissue application is respectfully requested.

Upon entry of this amendment, claims 1-20 will be pending in the application. New claims 3-20 have been added. New claim 3, 5, and 13 are supported at col. 4, lines 62-63, of U.S. Patent No. 5,290,551 (the '551 Patent) which teach "autologous, cryopreserved, irradiated ... tumor cells." New claims 4, 10 and 18 find support at col 3, line 50, of the '551 Patent, which teaches that autologous melanoma cells are "irradiated at 2500 R," a dose recognized in the art as a low radiation dose. Claims 6, 7, 14 and 15 find support at col 3, lines 40-41, of the '551 Patent, which teach that the vaccine composition can be injected "into 3 contiguous cites on the upper arms or legs." Claims 8 and 16 are supported at col. 5, lines 43-44, which teach that "tumors [are] excised from [the] patients before immunotherapy." Claims 9 and 17 are supported at col. 5, lines 4-6, teaching that tumor regression occurred "in lung and liver metastases" which are known in the art to occur only in stage four melanoma patients. Claims 11, 12, 19 and 20 are supported at col 3, lines 32-33, and col 6, lines 14-17, which teach that the vaccine is "reinjected every 4 weeks" and Example 4 (col 6, lines 34-64) which teaches that the vaccine is administered three times.

As explained in the accompanying reissue declaration, the inventor and the patentee believes that the '551 patent may claim more than it had the right to claim. This reissue application and preliminary amendment is presented to address the prior art not cited during prosecution. More particularly, an Abstract authored by inventor David Berd (Tumor Inflammatory Response Induced by Immunization with Autologous Melanoma Cells Conjugated to Dinitrophenol (DNP); *Proc. Am. Assoc. Cancer Res.*, v. 30, March 1989) was published more than one year before the earliest filing date of the '551 patent. As explained in the accompanying declaration, this Abstract was not cited because the early publication date was not appreciated, nor was there any deceptive intent in omitting to cite the Abstract. The circumstances surrounding the error and lack of deceptive intent are set forth in the accompanying declaration.

## **CONCLUSION**

It is believed that the claims warrant allowance and such action is earnestly solicited. If the Examiner disagrees, or believes for any reason that the direct contact with applicant's attorney would advance prosecution of this application, he or she is invited to telephone at the number given bellow.

Respectfully submitted,

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